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## WHAT IS CLAIMED IS:

- A method for updating a database, comprising: receiving a change request from a browser; and executing a database update program in response to the change request.
- The method of claim 1, further comprising: verifying whether a data table in the database allows automatic updates before updating the data table.
- 3. The method of claim 1, further comprising: attaching the database to the browser.
- The method of claim 3, wherein the browser resides on a client system and the database resides on a server system.
- The method of claim 1, wherein the change request is a page redirect request from a first network address to a second network address.
- The method of claim 5, wherein the database update program replaces the first network address with the second network address in one or more data tables in the database.
- 7. The method of claim 5, wherein the first and second network addresses are utilized as links on a web page.
- 8. The method of claim 1, wherein the change request is a web page change request.
- 9. The method of claim 8, wherein the database update program is a trigger program for determining additional programs to be run to update the database.
- The method of claim 1, wherein the change request is initiated by monitoring browser events on a client system.

- 11. A signal bearing medium, comprising a program which, when executed by a processor, performs an operation for updating a database, the operation comprising: updating a database in response to receiving a change request from a browser.
- 12. The signal bearing medium of claim 11, wherein the operation further comprises verifying whether a data table in the database allows automatic updates before updating the data table.
- The signal bearing medium of claim 11, wherein the operation further comprises attaching the database to the browser.
- 14. The signal bearing medium of claim 13, wherein the browser is on a client system and the database is connected to a server system.
- 15. The signal bearing medium of claim 11, wherein the change request is a page redirect request from a first network address to a second network address.
- 16. The signal bearing medium of claim 15, wherein the updating comprises replacing the first network address with the second network address in one or more data tables in the database.
- 17. The signal bearing medium of claim 15, wherein the first and second network addresses are utilized as links on a web page.
- 18. The signal bearing medium of claim 11, wherein the change request is a web page change request.
- 19. The signal bearing medium of claim 18, wherein the updating comprises executing a trigger program for determining additional programs to be run to update the database.
- The method of claim 11, wherein the change request is initiated by monitoring browser events on a client system.

21. A computer system, comprising:

a memory containing at least a database management system comprising a database update program and at least one table; and

a processor which, when executing the database update program, is configured to update the at least one table in response to receiving a change request from a browser

- 22. The computer system of claim 21, further comprising a network connection configured to allow communication with the browser.
- 23. The computer system of claim 21, further comprising a network connection configured to allow communication with the browser via Internet.
- 24. The computer system of claim 21, wherein the database update program is part of a database server configured to access the at least one table.
- 25. The computer system of claim 21, wherein the processor is further configured to verify whether a data table in the database allows automatic updates before updating the data table.
- 26. The computer system of claim 21, wherein the change request is a page redirect request from a first network address to a second network address, and wherein the processor is configured to replace the first network address with the second network address in one or more data tables in the database.
- 27. The computer system of claim 21, wherein the processor is configured to execute a trigger program for determining additional programs to be run to update the database.
- 28. The computer system of claim 21, wherein the processor is configured to receive a change request which is initiated by monitoring browser events on a client system.
- 29. A method for updating a database, comprising:

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> tunneling to each network address on a list of network addresses; determining one or more changes related to the network address; and updating the database according to the one or more changes.

- The method of claim 29, further comprising:
  generating the list of network addresses from the database.
- 31. The method of claim 29, wherein the change is a page redirect from a first network address to a second network address, and wherein the database is updated to replace the first network address with the second network address in one or more data tables in the database
- 32. The method of claim 29, wherein the updating comprises executing one or more trigger programs according to the one or more changes related to the network address.
- 33. A signal bearing medium, comprising a program which, when executed by a processor, performs an operation for updating a database, the operation comprising: tunneling to each network address on a list of network addresses; determining one or more changes related to the network address; and updating the database according to the one or more changes.
- 34. The signal bearing medium of claim 33, further comprising: generating the list of network addresses from the database.
- 35. The signal bearing medium of claim 33, wherein the change is a page redirect from a first network address to a second network address, and wherein the database is updated to replace the first network address with the second network address in one or more data tables in the database.
- 36. The signal bearing medium of claim 33, wherein the updating comprises executing one or more trigger programs according to the one or more changes related to the network address.